

CORRECTION

# Correction: Inhibiting TGF-beta signaling preserves the function of highly activated, in vitro expanded natural killer cells in AML and colon cancer models

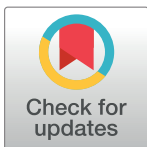
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The first two authors, Folashade Otegbeye and Evelyn Ojo, should be noted as contributing equally to this work.

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## Reference

1. Otegbeye F, Ojo E, Moreton S, Mackowski N, Lee DA, de Lima M, et al. (2018) Inhibiting TGF-beta signaling preserves the function of highly activated, in vitro expanded natural killer cells in AML and colon cancer models. PLoS ONE 13(1): e0191358. <https://doi.org/10.1371/journal.pone.0191358> PMID: 29342200



## OPEN ACCESS

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